

RADIFOCUS® *Optitorque*®

A complete line of angiographic catheters, designed for easy manipulation.

- **Easy manipulation**

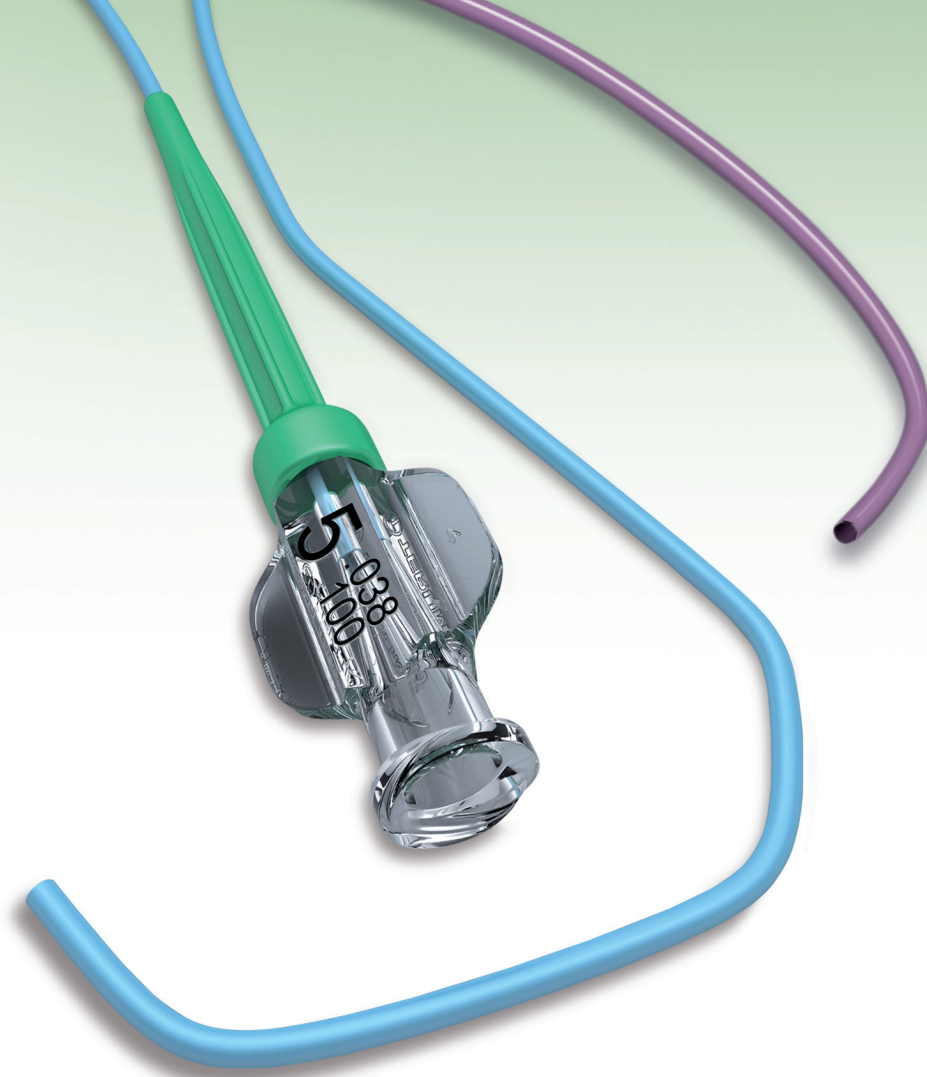
The double-braided stainless steel mesh technology provides good torque control (1:1) and catheter stability.

- **Reduced injection time**

The catheter's ultra-thin wall creates a large lumen thereby increasing flow of the contrast media and reducing injection time¹.

- **A full range of shapes**

Dedicated shapes for cardiology and peripheral procedures.

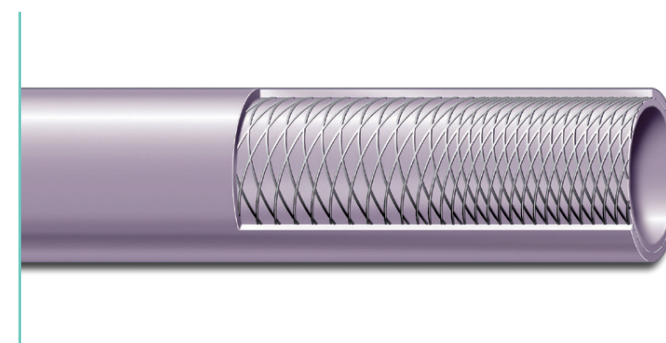


Outlook™

The dedicated 4 Fr Outlook catheter facilitates performance through a small diameter.

- **Smooth catheter engagement**

Double-braiding with variable pitch offers proximal support and increased flexibility at the distal end of the catheter, to promote a smooth catheter engagement in all kinds of anatomies.



- **High pressure limits**

The ultra-thin wall structure permits smaller outer and larger inner diameter enabling flow rates up to 23 ml/sec (Saline), and a maximum pressure limit of 1200 psi/8274 kPa.



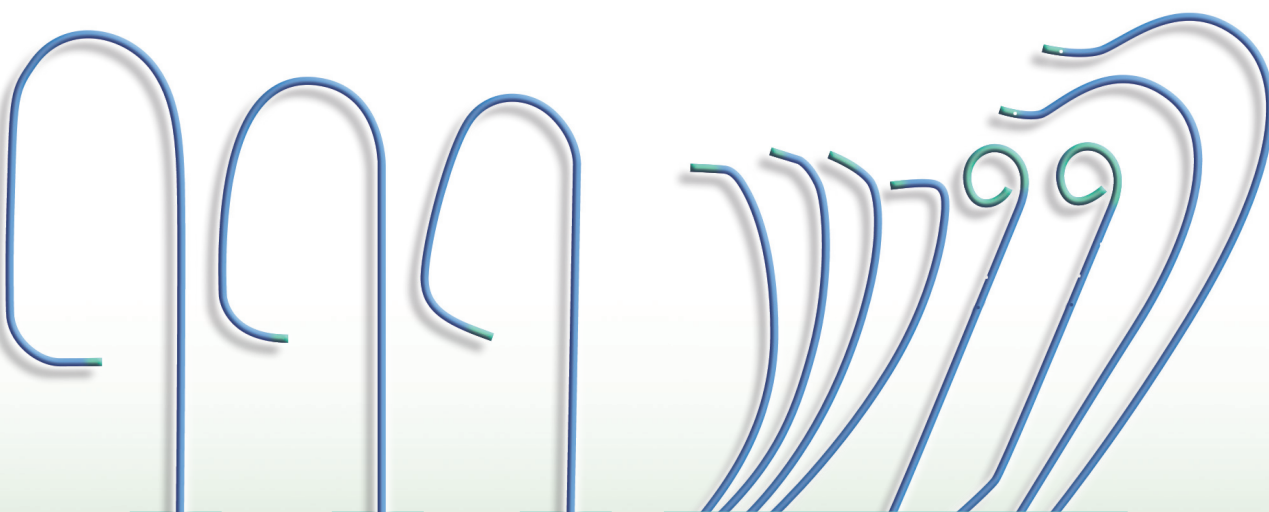
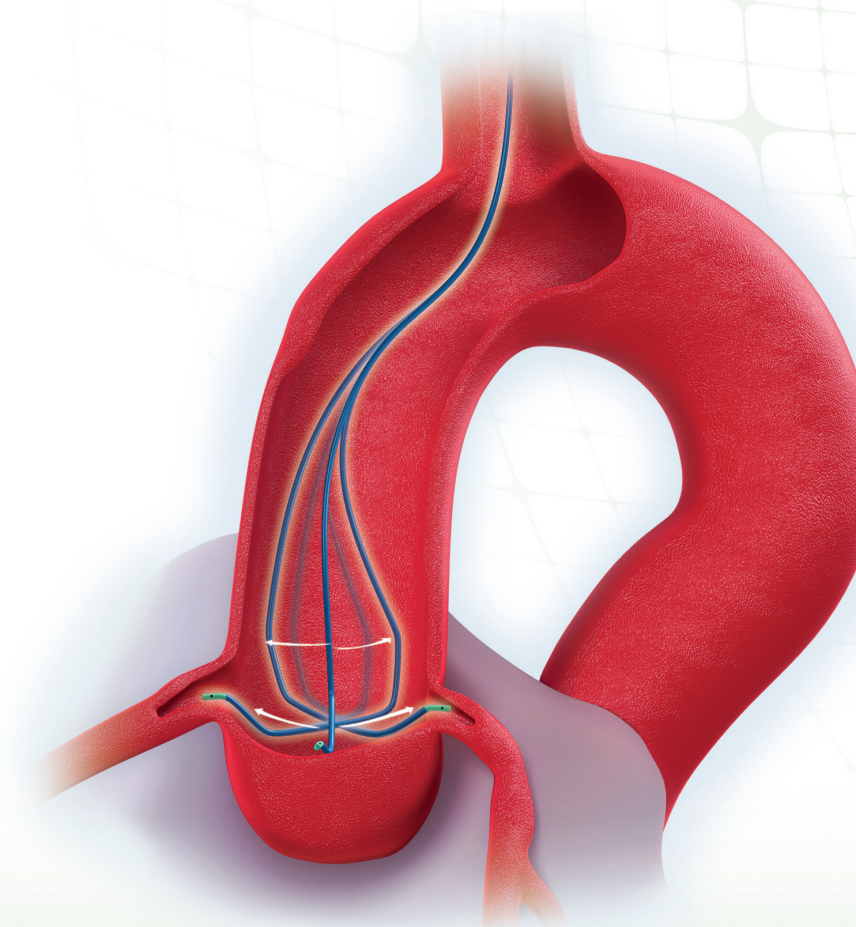
OUR DEDICATION TO **TRANSRADIAL PROCEDURES**

Radial Shapes

The Tiger and BLK curves enable angiography of right and left coronary arteries using either radial or brachial approach. The single catheter concept, eliminating the catheter exchange step, provides both procedural and cost efficiencies¹.

- **Single catheter concept for coronary interventions**

- › **Eliminates** catheter exchange step.
- › **Shortens** procedure and fluoroscopic time¹.
- › Engages with a **simple** clockwise rotation to enhance ease of use¹.



1. Seong-Man Kim et al, 2005. Novel Diagnostic Catheter specifically designed for both coronary arteries via the right transradial approach. The International Journal of Cardiovascular Imaging. 2005, 10.007/s10554-005-9029-8. A prospective, randomised trial of Terumo Tiger II vs Cordis Judkins Catheters.